

**Amendment to the Specification:**

Please amend the specification on page 1 lines 11-19 as follows:

For many years, the films industry has endeavored to improve water vapor transmission rates by various techniques. Some of these are described, for example, in US-A-6,562,905 (Nummila-Pakarinen et al.), EP- 0 799 274 B1 (Davis), and WO 01/70827 A1, the disclosures of each are incorporated herein by reference. WO 2004/000933 A1, in contrast, describes blends of polyethylene for use in films having very high water vapor transmission rates. US-A-6,127,484 (Cribbs et al.), the disclosure of which is incorporated herein by reference, describes a multiple zone process to make olefin polymers using a single-site catalyst and a Ziegler-Natta catalyst; the polymers are said to be useful in making films.